

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-14 (Canceled).

Claim 15 (New): A multiple glazing element with heat and sound protection properties mounted in a window, comprising:

a first laminated glass pane and at least one second single thickness glass pane, parallel to the first laminated glass pane and separated from the first laminated glass pane by a layer of gas,

the first laminated glass pane including at least two glass sheets joined together by at least one plastic film, wherein the two glass sheets of the first laminated glass pane each have a thickness between 1.5 and 2.5 mm,

the second single thickness glass pane has a thickness between 3 and 5 mm, and the weight of the glazing element is at least 30% less than the weight of an insulating glazing element that includes at least two sheets of single thickness glass separated by a layer of gas having the same thickness as that of the multiple glazing element, the difference between the weighted sound reduction index R_w of the multiple glazing element and the weighted sound reduction index R_w of the insulating glazing element with two sheets of single thickness glass not exceeding 3 dB.

Claim 16 (New): The multiple glazing element as claimed in claim 15, wherein the weight of the multiple glazing element is at least 40% less than the weight of the insulating glazing element with two sheets of single thickness glass.

Claim 17 (New): The multiple glazing element as claimed in claim 15, wherein the difference between the weighted sound reduction index R_w of the multiple glazing element and the weighted sound reduction index R_w of the insulating glazing element with two sheets of single thickness glass does not exceed 2 dB.

Claim 18 (New): The multiple glazing element as claimed in claim 15, wherein the weighted sound reduction index R_w of the multiple glazing element and the weighted sound reduction index R_w of the insulating glazing element with two sheets of single thickness glass are equivalent.

Claim 19 (New): The multiple glazing element as claimed in claim 15, wherein the layers of gas have a thickness between 6 and 20 mm or of 12 mm.

Claim 20 (New): The multiple glazing element as claimed in claim 15, wherein the plastic film of the laminated glass pane has a thickness equal to or greater than 0.38 mm.

Claim 21 (New): The multiple glazing element as claimed in claim 15, wherein the plastic film is a film with sound insulation properties.

Claim 22 (New): The multiple glazing element as claimed in claim 15, wherein the plastic film is associated with at least one other film providing additional properties.

Claim 23 (New): The multiple glazing element as claimed in claim 15, wherein at least one of the glass sheets of the glazing element comprises at least one functional coating.

Claim 24 (New): The multiple glazing element as claimed in claim 15, comprising a single thickness glass pane 3 mm thick, and a laminated glass pane with two glass sheets each 2.1 mm thick.

Claim 25 (New): The multiple glazing element as claimed in claim 15, comprising a single thickness glass pane 4 mm thick, and a laminated glass pane with two glass sheets each 1.6 mm thick.

Claim 26 (New): The multiple glazing element as claimed in claim 15, comprising a single thickness glass pane 4 mm thick, and a laminated glass pane with two glass sheets each 2.1 mm thick.

Claim 27 (New): The multiple glazing element as claimed in claim 15 for production of glazing elements configured to be installed in buildings.

Claim 28 (New): The multiple glazing element as claimed in claim 15 for production of vehicle glazing elements, or motor vehicle glazing elements.